

Amendments to the Abstract

Please replace the Abstract with the following amended Abstract, a clean copy of which follows page 11 of this paper.

--A spindle head for a machine tool with a motor-spindle unit arranged on or integrated in the spindle head has a drive motor whose shaft is in the form of a spindle to hold tools, workpieces or workpiece blanks. The drive motor of the motor-spindle unit is able to be slid in the axial direction in the spindle housing, a compressible~~means~~ member being provided for impeding axial displacement of the drive motor into the spindle housing and by such compressible~~means~~ member the drive motor is held as far as a predetermined axial force level in its predetermined working position. Accordingly protection against collisions may be provided in a simple and economic manner also for spindle heads whose drive motor is integrated in the spindle housing.--

~~Figure 1.~~



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Reply to Office Action of June 27, 2005

**REPLACEMENT ABSTRACT**

A spindle head for a machine tool with a motor-spindle unit arranged on or integrated in the spindle head has a drive motor whose shaft is in the form of a spindle to hold tools, workpieces or workpiece blanks. The drive motor of the motor-spindle unit is able to be slid in the axial direction in the spindle housing, a compressible member being provided for impeding axial displacement of the drive motor into the spindle housing and by such compressible member the drive motor is held as far as a predetermined axial force level in its predetermined working position. Accordingly protection against collisions may be provided in a simple and economic manner also for spindle heads whose drive motor is integrated in the spindle housing.